

SRRKRQRSNMRI (SEQ ID NO:9); SFHQFARATLAS (SEQ ID NO:33);  
DPATNPGPHFPR (SEQ ID NO:58); and TLPSPALLTVH (SEQ ID NO:59).

61. (new) The peptide of claim 1 wherein said peptide facilitates cellular internalization of a cargo linked thereto.

62. (new) The peptide of claim 2 wherein the peptide is PIRRRKKLRRLK (SEQ ID NO:4).

63. (new) The peptide of claim 2 wherein the peptide is RRQRRTSKLMKR (SEQ ID NO:5).

64. (new) The peptide of claim 2 wherein the peptide is SRRKRQRSNMRI (SEQ ID NO:9).

65. (new) The peptide of claim 2 wherein the peptide is SFHQFARATLAS (SEQ ID NO:33).

66. (new) The peptide of claim 2 wherein the peptide is DPATNPGPHFPR (SEQ ID NO:58).

67. (new) The peptide of claim 2 wherein the peptide is TLPSPALLTVH (SEQ ID NO:59).

68. (new) The peptide of claim 1 wherein the peptide provides for nuclear translocation in a target cell.---